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LIST OF INFORMATION PROPOSED	APPLICANT C. L. Edwards et al.	
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Examiner

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	APPLICANT C. L. Edwards et al.		
	FILING DATE December 19, 2001	GROUP ART UNIT	
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		Document No.	Date	Country	Class	Subclass	Transla	ition No	
Ks	AL	WO 99/42553	8/26/99	World	C11D	3/43			
KB	AM	0,884,298 A2	12/16/98	Europe	C07C	43/10	Х		
KS	AN	06073045	3/15/94	Japan	C07D	273/08	Х		
K-S	AO	03261779	11/21/91	Japan	C07D	309/24	х		
HAN PITTER	Water 1	OTHER DOCUME	NTS (INCLUDING	AUTHOR, TITLE, DATE, PERT	INENT PAGES, E	TC.)	Ti make		
45	AR	Roger Hunter et al.,	"Allylation Using	g Allylborates," TETRAHE	EDRON, Vol. 5	0, No. 3, 199	4, pp. 87	1-888	
Ks	AS	Birgit Bartels et al., "A Selectivity of Activated Ketal Reduction With Borane Dimethyl Sulfide," JOURNAL OF ORGANIC CHEMISTRY, Vol. 58, No. 24, 1993, pp. 6756-6765							
KS	AT	T. Hosokawa et al., "Palladium (II)-Catalyzed Acetalization of Terminal Olefins Bearning Electron-Withdrawing Substituents With Optically Active Diols," JOURNAL OF ORGANIC CHEMISTRY, Vol. 52, 1987, pp. 1958-1764							
KS	AU	International Search Report of 5 July 2002							
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